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-		DOCUMENT NO.	DATE	NAM	E	CLASS	SUBCLAS	s FILING	G DATE	
CQ/	A	4,438,511	03/20/84	Baran		370	19			
1	В	4,672,572	06/09/87	Alsberg		713	202			
11	C	4,679,227	07/07/87	Hughes-Hartogs	4	379	98			
	D	4,731,816	03/15/88	Hughes-Hartogs	······································	379	98			
	E	4,757,495	07/12/88	Decker, et al.		370	76			
	F	4,769,771	09/06/88	Lippmann et al.		364	200		_ · · -	
	G	4,771,425	09/13/88	Baran, et al.		370	85		 	
	Н	4,819,228	04/04/89	Baran, et al.		370	85		·	
	I	4,833,706	05/23/89	Hughes-Hartogs		379	98		-	
	J	4,903,261	02/20/90	Baran, et al.		370	94.2			
	K	4,980,897	12/25/90	Decker, et al.		375	38		<u></u> :	
cdi	L	5,003,595	03/07/00	Collins		707	9	<u> </u>		
			F	OREIGN PATE	NT DOC	UMENTS				
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cd/	P	Webpage titled "Keep	ing Mobile (Jsers Secure" by Da	ve Kosiur			02/11/98		
	Q	Webpage titled "After	Ping of Dea	th, 'Land' Attack D	isables som	e Mac Systems"	by Ric Ford	02/08/97	,	
$\dagger \dagger$	R	Webpage titled "How	Not to be Vi	ctim of the Next H	acker Attacl	k" by Annette Ha	milton	12/18/96	j	
$\dagger \dagger$	S	"Utopia Specification	Level 1, Ver	sion 2.01," (af-phy	-0017), The	ATM Forum Co	ommittee, 19 p	03/21/94	<u> </u>	
0/	T	Anthony Alles, "ATM	1 Internetwor	king," Cisco Syster	ns, Inc., 59	pp.		05/95		
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CO	Α	5,020,058	05/28/91	Hold	en, et al.	370	109			
1	В.	5,025,469	06/18/91	Bing	ham	379	98			
	C	5,032,979	07/16/91	Hech	t et al.	713	201			
	D	5,054,034	10/01/91	Hugh	es-Hartogs	375	8			
	E	5,059,925	10/22/91	Weis	bloom	331	1A			
	F	5,072,449	12/10/91	Enns	, et al.	371	37.1			
	G	5,088,032	02/11/92	Bosa	ck	395	200			
	Н	5,115,431	05/19/92	Willi	ams, et al.	370	94.1			
	I	5,128,945	07/07/92	Enns	, et al.	371	37.1			
	J	5,206,886	04/27/93	Bing	ham	375	97			
1	K	5,224,099	06/29/93	Corb	alis, et al.	370	94.2			
/CO	/L	5,228,062	07/13/93	Bing	ham	375	97			
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/CC	V A	5,255,291	10/10/93	Holden, et al.		375	111				
I	В	5,274,631	12/28/93	Bhardwaj		370	60				
\parallel	С	5,274,635	12/28/93	Rahman, et al.		370	60.1	- 			
1	D	5,274,643	12/28/93	Fisk		370	94.1				
П	E	5,313,454	05/17/94	Bustini, et al.		370	13				
	F	5,317,562	05/31/94	Nardin, et al.		370	16				
	G	5,359,592	10/25/94	Corbalis, et al.		370	17				
\prod	Н	5,365,580	11/15/94	Morisaki		379	189				
	I.	5,390,239	02/14/95	Morris, et al.		379	93				
Ħ	J	5,394,394	02/28/95	Crowther, et al.		370	60				
П	K	5,422,880	06/06/95	Heitkamp, et al	•	370	60				
co	CO L 5,430,715 07/04/95 Corb			Corbalis, et al.		370	54				
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		DOCUMENT NO.	DATE		NAME	CLASS	SUBCLAS	s	FILING	G DATE
/C)/A	5,737,526	04/07/98	Peri	asamy, et al.	395	200.06			
1	В	5,737,635	04/07/98	Dair	nes, et al.	395	872	\top		
П	С	5,740,171	04/14/98	Maz	zola, et al.	370	392	1		
П	D	5,740,176	04/14/98	Gup	ta, et al.	370	440			
	Е	5,742,604	04/21/98	Eds	all, et al.	370	401	7		
\sqcap	F	5,742,649	04/21/98	Mu	ntz, et al.	375	371	\dagger		
	G	5,756,280	05/26/98	Soo	ra, et al.	455	4.2	+		
	Н	5,757,916	05/26/98	MacDoran et al.		380	25	7		
$ \uparrow $	I	5,757,924	05/26/98	Friedman et al.		380	49	\dashv		
	J	5,764,636	06/09/98	Edsall		370	401	\neg		· · · · · · · · · · · · · · · · · · ·
IT	К	5,764,641	06/09/98	Lin		370	412	\dashv		
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co	A	5,770,950	06/23/98	Zuro	her, et al.	326	30	\top		
1	В	5,781,550	07/14/98	Tem	plin et al.	370	401	_		
1	С	5,781,617	07/14/98	McF	łale, et al.	379	93.14			
	D.	5,784,559	07/21/98	Fraz	ier et al.	395	200.13			** **
1	E	5,787,070	07/28/98	Gup	ta, et al.	370	217		_	
1	F	5,787,255	07/28/98	Parl	an, et al.	395	200.63			
	G	5,793,763	08/11/98	May	es, et al.	370	389	1		-
	Н	5,793,951	08/11/98	Stei	n, et al.	395	187.01	_		
\prod	I	5,793,978	08/11/98	Fow	ler	395	200.56			
	J	5,796,732	08/18/98	Maz	zola, et al.	370	362			
	K	5,799,017	08/25/98	Gup	ta, et al.	370	419			
/CO	/ L	5,802,042	09/01/98	Nata	ırajan, et al.	370	255			
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/CO	A	5,859,550	01/12/99	Brandt		327	156				
T	В	5,864,542	01/26/99	Gupta, et al.		370	257				
	С	5,864,666	01/26/99	Shrader		395	187.01				
	D	5,867,647	02/02/98	Haigh et al.		395	186				
T	E	5,867,666	02/02/99	Harvey		395	200.68				
H	F	5,892,903	04/06/99	Klaus ·		395	187.01		····		
	G	5,958,053	09/28/99	Denker	•	713	201				
1	Н	5,968,176	10/19/99	Nessett, et al.		713	201				
	I	5,991,881	11/23/99	Conklin, et al.		713	201				
	J.	6,003,030	12/14/99	Kenner et al.	<u> </u>	707	10				
\sqcap	K	6,009,475	12/28/99	Shrader		709	249				
1	L	6,035,404	03/26/91	Zhao	· ·	713	201				
/CC	/M .	6,061,650	061,650 05/09/00 Malkin et al.		*	704	228				
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